

GONDA, I.

Control of tuberculosis in industry. Sloven. lekar 13 no.6-7:222-227
June-July 1951. (CML 23:2)

M-5

HUNGARY / Cultivated Plants. Fodder Crops.

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58640
Author : Gonda, Iren
Inst : Not given
Title : Seed Cultivation of Perennial Leguminous Grasses
Orig Pub : Agrartudomány, 1957, 9, No 6, 28-30

Abstract : A brief summary of reports read during the discussion organized by the Ministry of Agriculture and by the Hungarian society of agricultural sciences on the problem of development of seed cultivation of perennial leguminous grasses in Hungary is given in this paper. --
F. Yu. Grabar'

Card 1/1

86

GONDA, JAN

Technicka dynamika. (Vyd. 1.) Bratislava, Statne nakl. Technickej literatury, 1954. 256 p. (Applied dynamics; a university textbook. 1st ed. bibl., diags., index)

SOURCE: East European Accessions List, (EEAL) Library of Congress Vol. 5, No. 8, August 1956.

GONDA, J.

Calculating machines in the service of technology. p. 220. (Strojnoelektrotechnicky
Casppis. Bratislava. Vol. 7, no. 4, 1956.)

SO: Monthly List of East European Accessions (EEAL) LC., Vol 6, no. 7, July 1957. Uncl.

GONDA, J.

"Forced vibrations of a girder with the mass in the middle."

p. 329 (Strojnoelektrotechnicky Casopis) Vol. 8, no. 5, 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

GONDA, J.

"The development of applied mechanics."

p. 395 (Strojní elektrotechnický časopis) Vol. 8, no. 5, 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

GONDA, J.

"Contribution to the derivation of partial differential equation for lateral vibration of a beam with a constant cross section." p. 31.

STROJNICKY CASOPIS. (Slovenska akademia vied). Bratislava, Czechoslovakia, Vol. 10, No. 1, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
Uncla.

GONDA, J.

"Aurel Stodola in reminiscences of his contemporaries." p. 108.

STROJNICKY CASOPIS. (Slovenska akademia vied). Bratislava, Czechoslovakia,
Vol. 10, No. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

GONDA, Jan, prof., inz., dr.

Speed of bending vibrations in girders. Stroj cas 12 no.5:312-314
'61.

(Vibration) (Girders)

BERCELI, T. (Budapest, II., Gabor Aron u.65); GONDA, J. (Budapest,
II., Gabor Aron u.65)

Conditions of linearity and stability of klystron modulators.
Periodica polytechn electr 7 no.2:127-135 '63.

1. Lehrstuhl für Mikrowellen-Nachrichtentechnik, Technische
Universität, Budapest. Vorgelegt von Prof. Dr. E. Istvanffy.

GOMDA, Jan, prof., ins., Dr.Sc.

Development of the Institute of Machinery and Automation.
Stroj cas 14 no.1:3-4 '63.

1. Sten korespondent Ceskoslovenske skademie ved a Slovenskej
akademie vied; hlavni redaktor "Strojnickeho casopisu".

GONDA, Jan, akademik

Twentieth anniversary of the liberation of Czechoslovakia.
Stroj cas 16 no.2:113 '65.

GONDA, JANOS

Domestic study trip arranged by the Groszany Group.
Bany lap 96 no.12:961 D'63.

1. Csoport titkar, Groszany.

GONDA, Lajos; ORGOVANY, Laszlo

Up-to-date galvanic noble metal coverings. Hir techn 14 no.3:108-114
Je '63.

1. Allami Penzvero (for Gonda); 2. Elektromos Keszulekek es Meromusz-
erek Gyara (for Orgovany).

TOMCSANYI, Atilla; Technikai munkatars: GONDA, Lucy/

Current data on the mechanism of action of streptomycin. Tuberkulozis
17 no.2:52-56 F '64.

1. Az Orszagos Koranyi Tbc Intezet, Budapest (igazgato: Boszormenyi
Miklos dr., kandidatus, tudomanyos igazgato: Foldes Istvan dr. kan-
didatus) kozlemenye.

GONDA, P.

Electrets and their use in electric engineering. p. 183.

STROJNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia.
Vol. 6, no. 3, 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

Gonda, P.

Calorimetric differential method for measuring iron losses. p.311
ELEKTROTECHNICKY OBZOR. (Ministerstvo strojirenstvi a Ministerstvo
paliv a energetiky) Praha. Vol. 45, no. 6, June 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

GONDA, Pavel, inz.

Substitution of the voltage characteristic of a tunnel diode.
E1 tech cas 14 no.8:490-498 '63.

1. Katedra teoretickej a experimentalnej elektrotechniky,
Slovenska vysoka skola technicka, Mytna 32/E, Bratislava.

L 20230-66

ACC NR: AP6010308

SOURCE CODE: CZ/0042/65/000/007/0402/0415

AUTHOR: Gonda, Pavel (Engineer; Special assistant)

ORG: Department of Theoretical and Experimental Electrical Engineering, SVST,
Bratislava (Katedra teoretickej a experimentalnej elektrotechniky SVST)

TITLE: Measurement of the dark zone of commutation by means of a flip-flop
circuit with a tunnel diode

SOURCE: Elektrotechnicky casopis, no. 7, 1965, 402-415

TOPIC TAGS: flip flop circuit, tunnel diode, commutator, voltmeter, electron tube

ABSTRACT: The article shows the possibility of measurement of the dark zone of
commutation by means of a serially produced flip-flop circuit with one tunnel diode
and compares the results obtained with this method with those obtained by measuring
the dark zone with an electron-tube voltmeter. Some properties and advantages of
the new method are discussed and comparison measurements of various carbon brushes
are presented. This paper was presented by V. Kulda. Orig. art. has: 16 figures
and 13 formulas. [JPRS]

SUB CODE: 09 / SUBM DATE: 05Sep64 / ORIG REF: 007 / OTH REF: 002

SOV REF: 004

Card 1/1 *mgS*

HUNGARY

GONDA, Dr Tibor, and OSZVATH, Dr Imre, Budapest Institute of Oncoradiology (Fovarosi Onkoradiologiai Intezet), Uzsoki Street Hospital (Uzsoki Utcai Korhaz), Budapest.

"Problems of Distant Metastases of Cancer of the Uterus. In Connection with Cases Diagnosed in Living Patients"

Budapest, Magyar Onkologia, Vol 10, No 4, Dec 1966; pp 208-209.

Abstract: A statistical survey of 4,841 cases of cancer of the uterus treated at the Budapest Institute of Oncoradiology during 1946-1964 is offered. Distant metastases were diagnosed in 35 living patients. 14 of these metastases were located in the supraclavicular fossa, 10 in the lungs, 8 in the bones, and 1 each in the liver, kidney and in the skin. It was found that cancer of the uterine cervix causes distant metastasis more frequently than cancer of the uterine body. More than one half of the distant metastases appeared within one year after surgery. No references.

1/1

BERTSELI, T. [Berceli, T.], kandidat tekhnicheskikh nauk; GONDA, Y.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010019-8

Linearity and stability investigations of klystron modulators.
Acta techn Hung-42 no.1/3:123-132 '63.

1. Nauchno-issledovatel'skiy institut svyazi, Budapesht.

CA GONDA-HUNWALD, K.

Demonstration of positive bromine ions by means of ion migration. Kata-Gonda-Hunwald, Gyorgy (Gral. and Ferenc Korosy (Korosy Pharm. Chem. Lab., Budapest). Magyar Kemi Folyoirat 56, 203-7(1950); cf. C.A. 44, 9770a. —A series of expts. was conducted to prove the existence of Br^+ ions. A soln. of HIOBr was placed in the middle cell of a 3-compartment electrolysizing app. with both electrode cells filled with Na fluorescein soln. The presence of traces of Br^+ or hypobromite in the electrode cells could be instantly observed by formation of eosin. Each expt. was performed with HIOBr freshly prepd. Various membranes were tested (pure collodion, collodion plasticized with castor oil, several cellophane films laminated with collodion, and blotting or filter paper sard. in vacuo by collodion soln.). The best results were obtained with collodion-sard. filter paper. When the hypobromite soln. was acid, more eosin was formed in the cathode chamber than in the anode chamber. With alk. hypobromite solns. eosin accumulated only in the anode cell. Various control tests proved that this is not due to diffusion but exclusively to electrolysis. Thus the acid soln. of HIOBr contains a considerable no. of Br^+ ions. To denote the Br^+ the name bromion is proposed. Similar expts. were made with HIOCl with methyl orange as an indicator. No changes could be observed in the cathode cell; thus there is no indication of the existence of Cl^+ ions. Although I is less neg. than Br , the examn. of a soln. of HIOI did not show existence of the I^+ ions. This, however, should not be considered as a denial of the existence of I^+ ions. The failure is probably due to the quick decompn. of HIOI which cannot be detected by the present methods. István Pinyi

GONDA-HUNWALD, K.

CA

2

Positive bromine test. K. Gonda-Hunwald, G. Oel,
and P. Korny (Korny Lab., Wuppertal). *Nature* 166,
88-9 (1950). G. Gonda-Hunwald, C.A. 41, 5776.—The
existence of pos. Br ions in acidified soln. of HBrO was
verified by electrolytic expts. The middle compart-
ment of a three-compartment cell was filled with a 4%
HBrO soln. acidified with about 7% H₂SO₄. The elec-
trode compartments were filled with a Na₂SO₄ soln. con-
taining 0.01 M Na bromate. Membranes were made of cel-
lulose-impregnated blotting paper. A current of about
0.5 amp. was used with noticeable results in about 15 min.
Similar expts. with Cl and I were negative. K. R. II.

GONDAR, Jeno, Dr.

Drying of pulpy substances. Elelm ipar no.10:297-303 0
'60.

1. Budapesti Műszaki Egyetem.

BOUCHER, R.M.G., Dr.; GONDAR, Jeno, Dr.; ENDRENYI, Sandor

Remarks. Elelm ipar 14 no.8/9:274-275 Ag-S '60.

1. Budapesti Muszaki Egyetem (for Gondar). 2. Papiripari Kutato
Intezet (for Endrenyi).

GONDAR, Jeno, dr.

Reform curriculum for modernizing the training of the food industry mechanical engineers at the Faculty of Mechanical Engineering, Budapest University of Technical Sciences. Elelm ipar 17 no.5: 150-154 My '63.

1. Budapesti Muszaki Egyetem Gepeszmerneki Kara.

GONDAR, Jeno, dr.

Possibilities for the industrial application of the process of
sublimation in vacuum (lyophilization). Elelm ipar 19 no.1:1-7
Ja '65.

1. Budapest Technical University.

NO NDARUK, I.P.

GONDARUK, I.P.

Eliminating infectious atrophic rhinitis in swine. Veterinariia 34
no.2:26-28 F '57. (MLBA 10:11)

1. Glavnyy veterinarnyy vrach Samskogo sakhsveklotresta.
(Hose--Diseases) (Swine--Diseases and pests)

GONDARUK, I.P.

COUNTRY : USSR
 CATEGORY : Diseases of Farm Animals. Diseases Caused by
 Bacteria and Fungi

ABS. JOUR. : RZhBiol., No. 6 1959, No. 25965

AUTHOR : Kulinich, V.G.; Levdik, M.P.; Pochko, M.D.*

INST. : -

TITLE : Treatment of Animals with Chronic Infections
 by Iodine Preparations

ORIG. PUB. : Sots. tvarinnitstvo, 1958, No.3, 59-60

ABSTRACT : The effectiveness of treatment with iodine pre-
 parations was tested in the infections of cattle
 affected with brucellosis, tuberculosis and para-
 tuberculosis. The animals were injected subcu-
 taneously with Lugol's solution. Iodothytherapy
 proved ineffective.

* Gondaruk, I.P.

CARD:

1/1

3

GONDEK, Barbara

A qualitative determination of trace bitumens in samples from deep
boreholes by chromatographic fractionation. Przegl geol 9 no.4:
194-195 '61. (EEAI 10:9)

(Bitumens) (Chromatography)

GONDEK, Barbara

Speedy method of quality determination of trace amounts of bitumens by means of chromatographic division. Kwartalnik geol 5 no.4:961-962 '61.

1. Zakład Złoz Ropy, Soli i Surowcow Chemicznych, Instytut Geologiczny, Warszawa.

GONDEK, Barbara

Studies on the bituminous content and physical properties of rocks found in boreholes in the Polish Lowland. Kwartalnik geol 6 no.1:192-209 '62.

1. Zaklad Zloz Ropy, Soli i Surowcow Chemicznych, Instytut Geologiczny, Warszawa.

SZAFER, Wladyslaw; GONDEK, Jozef; ZURZYCKI, J.; OLSZEWSKI, J.; STUCHLIK, Leon;
KORNAS, Jan; SKIRGIELLO, A.

Reviews, Wiadom botan 8 no.3/4: Suppl: Biul ogrod botan no.3/4:257-266
'64.

GONDEL' MAN-RINSHTOK, I.S.

Treatment of residual speech disorders following clinical cure of
laryngeal tuberculosis. Vest. otorinolar., Moskva 15 no.4:22-25 July-
Aug 1953. (CJML 25:1)

1. Candidate Medical Sciences. 2. Of the Lung and Throat Division of
Dolossy Sanatorium VtsSpa, Yalta.

GONDEL'MAN-BINSHTOK, I.S., kand.med.nauk

Cancer of the larynx in pulmonary tuberculosis. Probl.tub. 39
no.3:102-104 '61. (MIRA 14:5)

1. Iz sanatoriya "Dolossy" (i.o. glavnogo vracha S.V. Belyayev)
na Yuzhnom beregu Kryma.
(TUBERCULOSIS) (LARYNX—CANCER)

GONDIK, S.L.

Experience in applying pneumatic measuring instruments. Avt.trakt.prom. no.
9:24-26 S '53. (MIRA 6:9)

1. Khar'kovskiy traktorny zavod.

(Measuring instruments)

GONDIK, S.L.

Instrument for measuring the axial straightness of cylindrical holes
and casing cones of atomizers. Izv. tekhn. no. 3:57-58 My-Je '55.

(MIRA 8:9)

1. Khar'kovskiy traktorny zavod im. S. Ordshonikidze.
(Measuring instruments)

GONDIK, S.L.

Measuring the working cone of an atomizer. Avt. i trakt. prom. no.2:
40-41 P '56. (MLRA 9:6)

1. Khar'kovskiy traktorayy saved.
(Measuring instruments)

GONDIK, S.L.

GONDIK, S.L.

Checking parts of burner spraying couples. Avt.i trakt.prom.
no.10:32-33 0 '57. (MIRA 10:12)

1. Khar'kovskiy traktorny zavod.
(Tractors--Engines)

SOV/115-59-5-4/27

28(2)

AUTHOR:

Gondik, S.L.

TITLE:

Multi-Purpose Apparatus to Measure Atomizer Cone

PERIODICAL:

Izmeritel'naya Tekhnika, 1959, Nr 5, p 6 (USSR)

ABSTRACT:

The apparatus was developed in the Khar'kov tractor plant and is used to measure the following parameters of the atomizer cone (Fig.1): irregularities in concentricity, the excentricity of the axis, and the cone in proportion to the diameter. The parameters mentioned above are measured simultaneously. The apparatus is shown in fig 2 (5 - work piece; 8 - rubber cylinder to turn the work piece; its meridional section has an angle of 10° . After the gaging the cylinder is turned in a anti clock-like direction and the work piece is taken out. The measuring takes 10 seconds. There are 2 diagrams.

Card 1/1

GONDIK, S.L.

Microscope for measuring small diameters of holes and their
nonconcentricity. Izv. tekhn. no. 8:23-24 Ag '62. (MIRA 16:4)
(Microscope)

ZAVARINA, Mariya Vasil'yevna; YUDIN, Mikhail Isaakovich. Prinimali uchastiye: DMITRIYEVA-ARRAGO, L.R.; LOBANOVA, V.Ya.; BELOUSOV, S.L.; ZELIKOVSKIY, V.E.; POKROVSKAYA, T.V., otv. red.; GONDIN, L.S., otv. red.; VLASOVA, Yu.V., red.; IVKOVA, G.V., tekhn. red.

[Calculating machines and their use in meteorology and climatology] Schetnye mashiny i ikh ispol'zovanie v meteorologii i klimatologii. Leningrad, Gidrometeor. izd-vo, 1963. 263 p. (MIRA 17:3)

GONDIKIEWICZ, MARIA dr.

SASSY-DOBRAY, Gabor, dr.; FERENCZY, Sandor, dr.; GONDIKIEWICZ, Maria, dr.

Cytological diagnosis in lung cancer. Orv. hetil. 98 no.10-11:
225-233 17 Mar 57.

1. A Budapest Fovarosi Tanacs Janos Korhas Rendelointezete (ig.
foorvos: Bakacs, Tibor, dr.) I. Tudosztalyanak (vez. foorvos:
Szigeti, Pal, dr.) es III (Bronchologiai) Tudosztalyanak (vez.
foorvos: Hovlay, Bela, dr.) kozlemenye.
(LUNG NEOPLASMS, diag.
cytol. diag. (Hun))

HUNGARY

GONDKIEWICZ, Maria, M.D., SZELL, Endre, M.D., KIRCHKNOFF, Marton, M.D., and BARTA, Gabor, M.D., of the Tuberculosis Institution, Megye Borsod (Borsod Megyei Tbc. Gyogyintezet) and the Municipal Hospital (Varosi Korhar) in Ozd.

"Four Cases of Kartagener's Syndrome"

Budapest, Orvosi Hetilap, Vol 104, No 7, 17 Feb 1963, pp. 312-314.

Abstract: The four cases, described in detail, indicate that the most serious symptom in Kartagener's syndrome is the development of bronchiectasis because this factor will determine the future fate of the patient. It is essential to ferret out all cases and commence treatment as early as possible since there are treatments which promise relief even in relatively serious cases. Seven references, including 1 Hungarian, 2 German, and 4 Western.

1/1

LEYKO, Wanda; DMOCHOWSKI, Antoni; BUCZEK, Lidia; GONDKO, Roman

Obtaining pure hemoglobin from human blood. Nauki matemat
przyrod Lodz no.12:37-49 '62.

1. Katedra Biochemii, Uniwersytet, Lodz.

*

GONDKO, Roman

Human myoglobin. Postepy biochem. 11 no.2:169-178 '65.

GONDON, S.S., kandidat tekhnicheskikh nauk.

On concrete mortar compressibility. Gidr.stroi. 24 no.2:45-46 '55;
(Concrete) (Mortar) (MIRA 8:4)

GONDOS, Gyorgy; SCHULTHEISZ, Zoltan

Data on the Upper Cretaceous coal basin of Ajka. Pt.1. Veszprem
vegyp egy kozl 3 no.1/4:99-132 '59

1. Veszpremi Vegyipari Egyetem Asvanyolaj- es Szentechnologia
Tanszek.

KAUREK, Robert (Veszprem); GONDOS, Gyorgy(Veszprem); SCHULTHEISS, Zoltan
(Veszprem)

Investigation of the oxidation properties of coal from the Ajka-Jekai
mine. Kem tud kosl MTA 16 no.1:116 '61.

1. Nehésvégypari Kutató Intézet, Veszprem(for Kaurek). 2. Közepdunántúli
Szénbányászati Trószst, Veszprem(for Gondos). 3. Veszpremi Végypari
Egyetem(for Schultheiss).

(Hungary--Coal) (Oxidation)

L 10344-66

ACC NR: AP6003351

SOURCE CODE: HU/0018/65/017/002/0195/0196

AUTHOR: Gabor, Miklos; Matkovics, Bela--Matkovich, B.; Gondos, Gyorgy--Gendesh, D. ¹⁸_B

ORG: Obstetrical and Gynecological Clinic, Medical University of Szeged, Szeged (Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikája); Institute of Organic Chemistry, Jozsef Attila University, Szeged (Jozsef Attila Tudományegyetem Szerves Kémiai Intézete)

TITLE: Data on the thin layer chromatography of bioflavonoids

SOURCE: Kiserletes Orvostudomány, v. 17, no. 2, 1965, 195-196

TOPIC TAGS: chromatography, biochemistry

ABSTRACT: The thin-layer chromatographic determination of hematoxylin, hematein and brasilin is described. The best suited solvent was found to be the upper phase of the butanol-acetic acid-water (4:1:5) system. The spots were fluorescent under an UV light and a 1.5 per cent aqueous uranyl acetate solution was used for their development. Orig. art. has: 1 figure and 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 07Mar64 / ORIG REF: 001

Card 1/1

HUNGARY

GONDOS, Miklos, Dr., Physician-in-Chief at the Alcohol Detoxication Station (Alkohol Detoxikalo Allomas) of the R. I. [abbreviation not explained] of the 20th District (XX. ker. Tanacs R. I. (Director: HORVATH, Boldizsar, Dr.)) [location not given].

"One Year's Operation of the Alcohol Detoxication Station"

Budapest, Orvosi Hetilap, Vol 107, No 30, 24 Jul 1966, pp 1421-1423.

Abstract: The Alcohol Detoxication Station, first of its type in Hungary, opened 1 Aug 1964 at Soroksari street 166, in Budapest. During its first year of operation the station treated 5499 persons (4366 men, including 82 minors; 1133 women, including 18 minors) and 402 outside patients. Most of the cases were classed as "medium intoxication" (51%); 16% were classed "very serious". A detailed discussion of the operating statistics was given. No references.

1/1

GONDOS, M.

Sandor Koranyi's gerontological teachings.

A MAGYAR TUDOMANYOS AKADEMIA V. OXZTALYA BGIOGIAI CSOPORTJANAK KOSIEMENEI.
Budapest, Hungary. Vol. 2, No. 3, 1958

Monthly List of East European Accessions (EEAI). LC. Vol. 9, No. 1, Jan 1960

Uncl.

GONDZILASHVILI, G.V.

Some difficulties in diagnosing peptic ulcer. Soob. AN Gruz.
SSR 30 no.1:115-120 Ja '63. (MIRA 17:1)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut.
Predstavleno chlenom-korrespondentom Akademii D.M. Gedevanishvili.

GONDZIK, J

Gondzik J.

Kowalski J., Dr. Eng. and Gondzik J., Eng. "Cracking of Higher Boiling Point Benzol Hydrocarbons (solvent naphta and heavy benzol) for Production of Motor Fuels." (Krakowanie wyzej wrzacych weglowodow benzolowych (solwentnafty i benzolu ciezkiego) na paliwa pedne). Przeglad Gorniczy, No. 1, 1950, pp. 203-208, 2 figs., 4 tabs.

Results of laboratory experiments in cracking solvent naphta, pure heavy benzol and benzol mixed with synthetic heavy oil. Successful results of tests on an industrial scale. This method makes possible a profitable utilization of solvent naphta and heavy benzol as well as a considerable improvement in the octane number of benzene obtained by the cracking of products in the Fischer-Tropsch synthesis.

S0: Polish Technical Abstracts - No. 2, 1951

GONDZIK, J.

Polish Technical Abst.
No. 4, 1953
Chemistry and Chemical
Technology

2461 ✓

663.73:66.048.63

Gondzik J., Stateczny W. Azeotropy in Coal Tar
Distillation.

Azeotropia w przerobie smoly z węgla kamiennego.
Przemysł Chemiczny. No. 3, 1953, pp. 132-137, 1 figs.,
6 tabs.

Review of the application of azeotropic distillation for
separating certain components of coal tar, with
particular reference to contribution by Polish chemists
in working out this method. The authors analyse the
methods of separating indole from diphenyl, eliminating
coumarone, separating naphthalene from thionaphthene,
ethylbenzene from p-xylene, as well as the isolation of
2,6-lutidine and of three isomeric picolines. The
authors stress the importance of azeotropic distillation
in elucidating the composition of coal tar.

LAKNER, L.; GONDZIK, M.

Treatment of mouth and mandibular diseases by chemically preserved amnion. Polski tygod. lek 7 no. 41:1281-1283 13 Oct 1952. (CML 24:1)

1. Of the Institute of Surgery (Head--Prof. Leon Lakner, M.D.) of the Stomatological Polyclinic of Poznan Medical Academy.

GONDZIK, Marian

Application of preserved amnion in accessory treatment of maxillo-facial injuries; preliminary communication. Gzaspismo stomat. 7 no. 8:329-334 Aug 54.

1. Z Zakladu Chirurgii Stomatologicznej Akademii Medycznej w Poznaniu. Kierowni: prof. dr L. Lakner. Z Kliniki Chirurgii Stomatologicznej Akademii Medycznej w Szczecinie. Kierownik: doc. dr I. Semadeni.

(FACE, wounds and injuries,	(AMNION,
ther., preserved amnion)	tissue ther. of maxillofacial
(WOUNDS AND INJURIES,	inj.)
maxillofacial, tissue ther. with preserved amnion)	
(TISSUE THERAPY, in various diseases,	
maxillofacial inj., preserved amnion ther.)	

GONDZIK, Marian; WOYKE, Stanislaw

Mixed tumor of the hard palate. Czas.stomat. 8 no.3:99-104 Mar '55.

1. Z Kliniki Chirurgii Stomatologicznej Pom. A. M. w Szczecinie,
Kierownik: doc. I. Semadeni (for Gondzik) 2. Z Zakladu Anatomii
Patologicznej Pom. A. M. w Szczecinie. Kierownik: prof. dr K.Stojalow-
ski (for Woyke). Szczecin, Al. Powstancow 72.

(PALATE, neoplasms,
mixed tumor of hard palate, clin. aspects)

GONDZIK, Marian

Tuberculosis of the urogenital organs among patients with pulmonary and osseous tuberculosis. Gruzlica 28 no.6:445-449 Je '60.

1. Z Panstwowego Sanatorium Przeciwgruzliczego w Zdunowie
Dyrektor: dr J.Popiel I z Oddzialu Urologicznego P.A.M. w
Szczecinie Kierownik: zast.prof. dr A.Wojewski
(TUBERCULOSIS OSTEOARTICULAR compl)
(TUBERCULOSIS PULMONARY compl)
(TUBERCULOSIS UROGENITAL compl)

GONDZIK, Marian

Congenital unilateral absence of the vas deferens. Polski przegl.
chir. 33 no.11a:1408-1410 '61.

1. Z Oddziału Urologicznego PAM w Szczecinie Kierownik: z-ca prof.
dr A. Wojewski.

(VAS DEFERENS abnorm)

TADLEWSKI, Edward; GLAZ, Celina; GONDZIK, Marian

On the problem of tuberculosis of the female genitalia. Rocz. pom.
akad. med. Swierczewski. 8:439-450 '62.

1. Z Kliniki Położnictwa i Chorob Kobiety Pomorskiej Akademii Medycznej
Kierownik: prof. dr med. T. Zwolinski i z Kliniki Urologicznej Pomorskiej
Akademii Medycznej Kierownik: doc. dr med. A. Wojewski.
(TUBERCULOSIS FEMALE GENITAL).

GONDZIK, Marian; TADLEWSKI, Edward

The incidence of genital tuberculosis in women. *Oruslica* 30
no.10:933-938 '62.

1. Z Kliniki Położnictwa i Chorob Kobięcych PAM w Szczecinie
Kierownik: prof. dr med. T. Zwolinski z Kliniki Urologicznej
PAM w Szczecinie Kierownik: doc. dr med. A. Wojewski.
(TUBERCULOSIS, FEMALE GENITAL) (STATISTICS)

GONDZIK, Marian

Attempted use of tuberculin-induced leukergy in early diagnosis of tuberculous epididymitis. Rocz. Pom. akad. med. Swierczewski 10:543-548 '64.

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej (Kierownik: doc. dr med. Alfons Wojewski). i z Panstwowego Sanatorium Przeciwgruzliczego w Zdunowie (Dyrektor: dr med. Zbigniew Neciuk-Sacserbinski).

GONDZIK, Marian

Experimental tuberculosis of the epididymes and testes in guinea pigs. Gruzlica 33 no.1:41-44 Ja '65

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej w Szczecinie(Kierownik: doc. dr. A. Wojewski) i z Panstwowego Sanatorium Przeciwgruzliczego w Zdunowie (Dyrektor: dr. med. Z Neciuk-Szczerbinski).

GONDZIK, Wanda

Studies on carious dentin left over on the floor of the cavity under a hermetic filling. Roczn. pom. akad. med. Swierczewski. 8:285-300 '62.

1. Z Zakladu Stomatologii Zachowawczej Pomorskiej Akademii Medycznej
Kierownik: (p.o.): dr med. dent. Maria Myslinska Kierownik naukowy:
prof. dr Janusz Krzywicki.
(DENTAL CARIES) (DENTIN) (INLAYS)

GONDZIK, Wanda; HARZYŃKA, Wiesława

Histopathological studies on the dental pulp in normal subjects and in pulmonary tuberculosis patients. Roczn. Pom. akad. med. Swierczewski-10:319-324, '64.

1. Z Zakładu Stomatologii Zachowawczej Pomorskiej Akademii Medycznej (Kierownik p.o.: dr med. dent. Maria Myslińska, Opiekun naukowy: prof. dr Janusz Krzywicki) i z Wojewódzkiej Przychodni Przeciwnowiczej w Szczecinie (Dyrektor: dr med. M. Mokrzycki).

GONDEK, Marta

One of the achievements of the recent 20-year period.
Przeł techn 85 no. 42:8,9 18 0 '64.

GONEBNIK, N.V., inzh.

Electronic computers in a cement plant. TSement 30 no.6:20-21
N-D '64. (MIRA 18:1)

1. Sebryakovskiy tsementnyy zavod.

BOUSHKA, Vladimir [Bouska, Vladimir]; CONEK, Iozef [Honek, Josef]

Concentration of admixture elements in hard caustobioliths of
the coal row in some areas of Czechoslovakia. Min. sbor. no.16:
334-342 '62. (MIRA 16:10)

1. Institut poleznykh iskopayemykh, Karlov universitet, Praga.
(Czechoslovakia--Caustobioliths)

FLORINSKAYA, V.A.; PODUSHKO, Ye.V.; GONEK, I.N.; CHERNEVA, E.F.

Infrared spectra of vitreous and crystallized silicates in the system
 $\text{Li}_2\text{O} - \text{Al}_2\text{O}_3 - \text{SiO}_2 - \text{TiO}_2$ and their connection with structure.
Stekloobr. sost no.1:90-99 '63. (MIRA 17:10)

GONEK N. F.

Kremlevskiy P. P., Gonek N. F. and Peti P. K., "An Automatic Regulator of Acid-Feeding," *Gidroliznaya promyshlennost' SSSR* [Hydrolytic Industry], 1935, No. 4, Pages 5-7.

KREMLEVSKIY, P.P.; GOMEK, N.F.

Selecting characteristics for control valves. [Izd.] Sekts.
prib. tepl. kontr. LONITOPRIBOR no.2:71-85 '54 (MLRA 8:6)
(Valves) (Automatic control)

GONNEK, N.F.; KATS, A.M.

Investigation of the isodrome process of temperature control and
methods for optimal regulator adjustment. [Issd.] Sekts. prib.
tepl. kontr. LONITOPRIBOR no.2:86-111 '54 (MLRA 8:6)
(Automatic control)

NESTEROV, Nikolay Petrovich; GONEN, N.F., kandidat tekhnicheskikh nauk,
redaktor; VASIL'YEVA, V.P., redaktor izdatel'stva; SOKOLOVA, L.V.,
tekhnicheskii redaktor

[Repair of heat-power control apparatus; a reference manual]
Maladka priborov teploenergeticheskogo kontrolya; spravocnoe
posobie. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry.
1956. 213 p. (MLRA 9:7)
(Heat engineering) (Automatic control) (Instruments)

KATS, A.M.; GONEX, N.E.

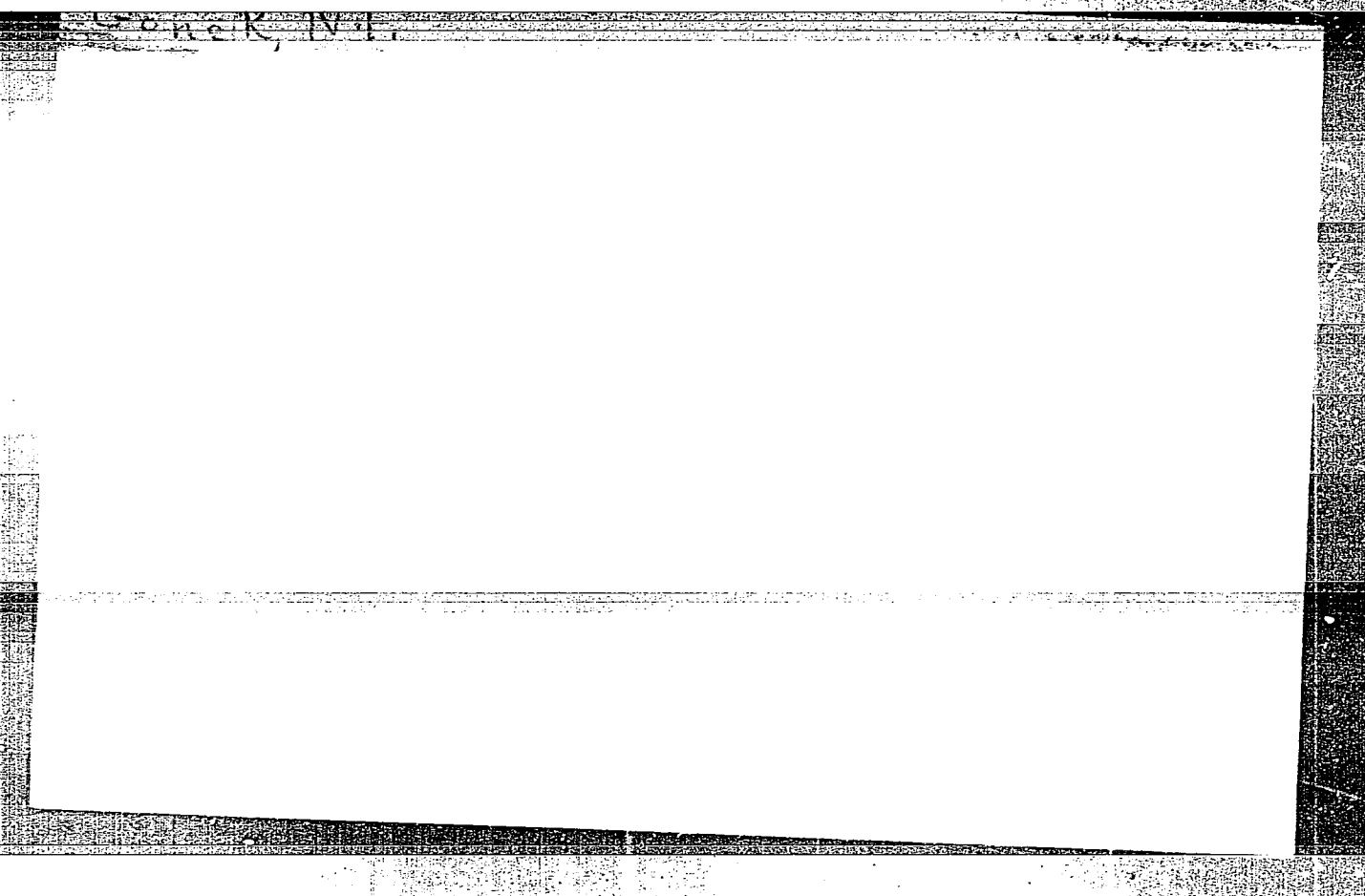
Optimum adjustment of the process of isodromic temperature control
under various types of lag. Trudy LO NTO Priborprom. no. 3:46-75
'56.

(Temperature) (Automatic control)

(MIRA 10:8)

"APPROVED FOR RELEASE: 06/13/2000

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APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010019-8"

GONIK, Nikolay Filippovich, IVIN, Mikhail Yefimovich; VORONOV, A.A.,
nauchnyy redaktor; DZHALALBEKOVA, L.A., otvetstvennyy redaktor;
SUSLENNIKOVA, N.M., tekhnicheskiiy redaktor

[Stories about automatic apparatus and machinery] Rasskazy ob
avtomatike. Nauchnyi red. A.A.Voronov. Leningrad, Gos. izd-vo
detskoi lit-ry, 1957. 174 p. [Microfilm] (MLRA 10:6)
(Machinery, Automatic) (Automatic control)

GONEK, N .F.; KATS, A.M.

Improving two-position temperature control by adding a
differential thermocouple device. [Trudy] LO MTO Priborprom.
no.4:35-50 '59. (MIRA 13:2)
(Thermostat)

GONEK, N.F.; KREMLEVSKIY, P.P.

Attachable actuating mechanism with a pulse reducing gear.

[Trudy] IP NTO Priborprom no.4:181-189 '59.

(MIRA 13:2)

(Electric controllers)

GONEK, N.F.

PHASE I BOOK EXPLOITATION

SOV/5519

b. 4
Kremlevskiy, P. P., Candidate of Technical Sciences, ed.

Teploenergeticheskiye i khimikotekhnologicheskkiye pribory i regulatory
(Instruments and Regulators in Heat-Power and Chemical Engineering)
Moscow, Mashgiz, 1961. 207 p. Errata slip inserted. 8,500 copies
printed.

Ed. of Publishing House: G. A. Dudusova; Tech. Ed.: L. V. Shchetinina;
Managing Ed. for Literature on the Design and Operation of Machines,
Leningrad Department, Mashgiz: F. I. Fetisov, Engineer.

PURPOSE: This book is intended for engineers and technicians who construct,
design, and operate industrial instruments and regulators.

COVERAGE: The book deals with new investigations in the field of automatic
checking and regulation of heat-power and chemical industrial processes.
The following problems are discussed: improvement of two-position

Card 1/9

Instruments and Regulators (Cont.)

SOV/5519

control operation; effect of mass action and damping on proportional control; new proportional plus integral and programming electronic regulation systems; complete automation of open-hearth furnaces; automation of boilers with variable load capacity; measurement of pulsating flow; measurement of dust flow; ultrasonic and magnetic-induction flowmeters; pneumatic compensating differential manometers; aggressive-fluid flowmeters; new magnetic and optical-acoustical gas analyzers; concentration meters; and chlorine and coagulant regulators. The book is the fifth in a series containing reports on the investigations carried out by the Section on Heat-Engineering Control Instrumentation and Automation of the Leningradskoye otdeleniye Nauchno-tekhnicheskogo obshchestva priborostroitel'noy promyshlennosti (Leningrad Branch of the Scientific and Technical Society of the Instrument-Building Industry.) All the articles presented in this book were discussed either at sessions of the above section or at the conference on

Card 2/9

Instruments and Regulators (Cont.)

SOV/5519

measurements of mechanical quantities called by the section, the VNIIM (Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii im. D.I. Mendeleyeva -- All-Union Scientific Research Institute of Metrology imeni D.I. Mendeleyev), and the Leningradskiy dom uchenykh im. A.M. Gor'kogo (Leningrad Home for Scientists imeni A.M. Gor'kiy). No personalities are mentioned. There are 65 references: 41 Soviet, 20 English, and 4 German. References accompany most chapters.

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OF INDUSTRIAL PROCESSES

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Methods of Improving Its Properties

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AVAILABLE: Library of Congress
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JP/ dfk/bc
9-11-61

GONEK, N.F.; KIRMALOV, L.A.; PILIPCHUK, B.I.

Measuring pulsating gas flow. Izv.tekh. no.3:48-49 Mr '62.

(Flowmeters)

(MIRA 15:2)

KREMLEVSKIY, P.P.; GONEK, N.F.; PEDAN, M.S.

Automatic continuous performance of two ball-type measuring tanks.
Izm.tekh. no.3:50-53 Mr '62. (MIRA 15:2)
(Flowmeters)

GONEBNIK, N.V.

Performance of a lug-type lining. TSement 27 no.4:27 J1-Ag '61,
(MIRA 14:8)

1. Sebyakovskiy tsementnyy zavod.
(Cement plants--Equipment and supplies) (Grinding machines)

GONEK, N.F.

Analysing the uniformity of the performance of rotary gas
meters. Trudy inst. Kem. stand., ser 1 izm. prib. no.50:
108-116 '61. (MIRA 16+6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii
im. Mendeleeva.
(Gas meters--Testing)

L 10723-63

BDS

ACCESSION NR: AT3002049

S/2589/62/000/066/0005/0013

AUTHOR: Gonek, N. F.; Kremlavskiy, P. P.; Pedan, M. S.

50

TITLE: Automatic calibrating gas-measuring devices (0)

SOURCE: USSR. Komitet standartov, ser. 1 izmeritel'nykh priborov. Trudy* institutov Komiteta, no. 66 (126), 1962. Issledovaniya v oblasti izmereniy davleniya, raskhoda i vakuma, 5-13

TOPIC TAGS: calibrating gas-measuring devices, continuous flow of gas

ABSTRACT: An experimental automatic calibrating gas-measuring device with 2 continuously operating measuring tanks was found to substantially increase the threshold value of "checking" consumption. It is a particularly valuable device when used for certain types of research in that a continuous flow of gas is involved. Further work is suggested in the study of the metrological characteristics of these devices in order to determine threshold input values for given measuring tank capacities and with regard to a choice of the most efficient types of automatic equipment. Orig. art. has: 8 figures.

ASSOCIATION: VNIIM

SUBMITTED: 11Dec61

SUB CODE: 00

Card 1/1

DATE ACQ: 20Apr63

NO REF SOV: 000

ENCL: 00

OTHER: 000

KAMPE-NEMM, A.A., doktor tekhn. nauk; GONZEK, N.F., red.; SHILLING,
V.A., red. izd-va; BELOGUROVA, I.A., tekhn. red.

[A simple universal two-positional isodromic regulator]Uni-
versal'nyi i prostoi avtomaticheskii dvukhpozitsionno-
izodromnyi regulator; stenogramma lektsii. Leningrad, 1962.
36 p. (MIRA 15:12)

(Electric furnaces—Equipment and supplies)
(Temperature regulators)

GONEK, N.F.

Development and use of controllers in milking combines. Prib.
i sred. kompl. avtomatiz. no.2:46-49 '63.

Adapter-type executive mechanisms for automation and mechanization
of valves and latches. Ibid.:50-52 (MIRA 17:12)

ACCESSION NR: AP4049083

5/0115/64/000/000/0048/0031

AUTHOR: Gonen, N. F., Pedan, M. S.

B

TITLE: Uniformity of operation of gas meters

SOURCE: Izmeritel'naya tekhnika, no. 9, 1964, 48-51

TOPIC TAGS: gas meter, gas meter characteristics

ABSTRACT: The uniformity of operation of these three gas-meter types is compared: (1) A lobar type with "simplified" or "flat" lobes (formed by four circular arcs of the same radius). (2) A lobar type with lobes carrying rotors carrying an internal slot. (3) A lobar type with lobes carrying rotors carrying an internal slot and flow fluctuation are developed. The latter two types, 2 and 3 deliver a maximum error of 24%, while type 1 delivers a maximum error of 4%. The latter type has a minimum error and, hence, deserves attention. It is recommended for designing a reference gas-batching outfit. Orig. art. has: 5 figures and

Card 1/2

ACCESSION NR: AP4049083

12 formulas.

ASSOCIATION: none

SUBMITTED: 00

SUB CODE: IE

NO REF SOV: 003

ENCL: 00

OTHER: 001

Card 2/2

KREMLEVSKIY, P.P.; GONEK, N.F.; PEDAN, M.S.

Automatic continuous gas meter units for measuring gas flows
up to 0,042 m³/sec. and up to 0,42 m³/sec. Izv. tekhn. no.4:
36-39 Ap '65. (MIRA 18:7)

L 31976-66 EWT(d)/EEC(k)-2/EWP(v)/T/EWP(k)/EWP(h)/EWP(1)
ACC NR: AP6010866

SOURCE CODE: UR/0115/66/000/002/0019/0022

AUTHOR: Kremlevskiy, P. P.; Gonek, N. F.

ORG: none

38
B

TITLE: Dynamic characteristics of measuring instruments 14

SOURCE: Izmeritel'naya tekhnika, no. 2, 1966, 19-22

TOPIC TAGS: measuring instrument, measurement, *SCIENTIFIC STANDARD*

ABSTRACT: There has been no uniformity in criteria and terms used in various Soviet Standards for describing dynamic characteristics of measuring instruments. These terms and their definitions used in various Standards are cited: "thermo-couple inertness," "thermal inertia factor," "thermal inertia," "transient time," and "delay constant." Most Standards specify the "sluggishness time" as the only criterion for dynamic characteristics; this is acceptable if the transient

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UDC: 621.1/2.087.44

L 31976-66
ACC NR: AP6010866

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process is describable by a first-order linear equation. Any, however complicated, measuring instrument can be approximately described by an n-order differential equation. Two quantities are recommended for evaluating the dynamic properties of an instrument: time constant T, and order of the equation n. The latter determines the initial, the most important, part of the transient response curve; the time constant characterizes the rest of the curve. It is theoretically proven that these two quantities adequately describe the dynamic properties of any aperiodic system, such as a thermoelectric pyrometer, thermometer, manometer, or impulse-tube differential manometer. Orig. art. has: 2 figures, 12 formulas, and 1 table.

SUB CODE: 13, 09 / SUBM DATE: none / ORIG REF: 002

Card 2/2 LC

ACCESSION NR: AT4019293

S/0000/63/003/001/0090/0099

AUTHOR: Florinskaya, V. A.; Podushko, Ye. V.; Gonek, T. N.; Cherneva, E. F.

TITLE: Infrared spectra of glassy and crystallized silicates of the system lithium oxide-aluminum oxide-silicon dioxide \pm TiO_2 and their relationship to the structure

SOURCE: Simpozium po stekloobraznomu sostoyaniyu. Leningrad, 1962. Stekloobraznoye sostoyaniye, vy*p. 1: Katalizirovannaya kristallizatsiya stekla (Vitreous state, no. 1: Catalyzing crystallization of glass). Trudy* simpoziuma, v. 3, no. 1. Moscow, Izd-vo AN SSSR, 1963, 90-99, insert between p. 90 and 91.

TOPIC TAGS: glass, silicate, crystallization, glass structure, infrared spectrum, infrared spectroscopy, lithium oxide, aluminum oxide, titanium dioxide, spodumene

ABSTRACT: Infrared spectra of glass 13 with TiO_2 were determined over a range of 7-14 microns, along with the spectra of several natural minerals. The effects of variations in thermal treatment on the spectral properties and structure were investigated. The results show that transparent crystalline glass containing titanium with a composition close to spodumene has essentially the same crystal structure as found in pure crystallized spodumene glass. These crystals are formed below 800C. Loss of transparency in crystalline glass of the same or very similar composition is caused by the different

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ACCESSION NR: AT4019293

appearance of crystalline phases and by the larger dimensions of the crystals which are formed. The temperature conditions during the crystallization of glass and the addition of oxides can affect the composition of the crystalline phases. Glass crystallization is preceded by a period of latent structurization. Orig. art. has: 8 figures.

ASSOCIATION: None

SUBMITTED: 17May63

DATE ACQ: 21Nov63

ENCL: 00

SUB CODE: MT, OP

NO REF SOV: 000

OTHER: 000

2/2

Card

GONEBNIK, N.V.; RYBAKOV, A.F.

On the way to over-all automation of production. TSement 28
no.3:1-3 My-Je '62. (MIRA 15:7)

1. Sebryakovskiy zavod.
(Sebryakovo—Cement plants)
(Automation)